

AMENDMENTS TO THE SPECIFICATION

1. On page 17, starting on line 11, please replace paragraph [0076] with the following paragraph:

[0076] Figs. 5₄(E) and 5₄(F) are a coated fiber Fs manufactured by using the twisted-yarn-type soft magnetic fiber disclosed in the above Japanese patent application No. 1999-195919 as a core yarn material 1b and applying the coating treatment of the present invention to the core yarn material 1b.

2. On page 24, starting on line 4, please replace paragraph [0107] with the following paragraph:

[0107] The engaging strength between the engaging male portion 20 and the engaging female portion 21 is set so that a display tag DP or the like is not easily removed and replaced or engagement cannot be realized again because the engaging male portion 20 or engaging female portion 21 is broken when canceling engagement by forcedly pulling the portions 20 and 21 after once engaged. Generally, the strength engaging the engaging female portion 21 with the engaging male portion 20 is approx. 6-7 kg-kgf at which the portions 20 and 21 cannot be disconnected by manually pulling them.